Record Types of the Multiple Record Layout

The chart in Figure 8-10 provides an overview of the structure for the transmittal reporting records. Detailed layouts for each record follow:

Summary Record	Member Profile Record	Employment Information Record	Defined Benefit Record	Defined Contribution Record	Plan 3 Choice Record
Record Type Identifier	RecordType Identifier	Record Type Identifier	Record Type Identifier	Record Type Identifier	Record Type Identifier
Reporting Group Number[1]	Key[2]	Key[2]	Key[2]	Key[2]	Key[2]
Reporting Period[1]	SSN	SSN	SSN	SSN	SSN
Report Type[1]	Member Name Change Flag[3]	System Code	System Code	System Code	System Code
Report Version Number[1]	Member Last Name[3]	Plan Code	Plan Code	Defined Contributions[3]	Choice Date[3]
Expected MonthlyReports	Member First Name[3]	Type Code	Type Code	Taxed/ Non Taxed Status	Plan Choice
Total Compensation	Member Middle Name[3]	Eligibility Start Date	Earning Period	Investment Program	
Total Member Contributions[3]	Member Name Extension[3]	Eligibility End/Term Date[3]	Status Code	Rate Option	
Total Employer Contributions	Member Name Title[3]	Disability/Leave/ Start Date[3]	Hours		
Total Hours Reported	Member Name Suffix[3]	Disability/Leave End Date	Days		
Total Records Reported	Address Change Flag	Control Number	Compensation		
Total Days Reported	Address Line 1	Organization Display	Employer Contributions		
	Address Line 2		Defined Benefit Member Contributions		
	Address Line 3				
	City				
	State				
	Zip Code				
	Zip Extension				
	Gender Code				
	Birth Date				

Figure 8-10

[1] These four data elements form the *key,* and are part of each record type.

[2] The *key,* which includes the four data elements noted in the summary record column under footnote 1 must be reported for each record type.

[3] Refer to each specific record type for the complete field name in order to reference the field descriptions that begin on page 8-53.
Note: The shaded record types do not apply to DCP.